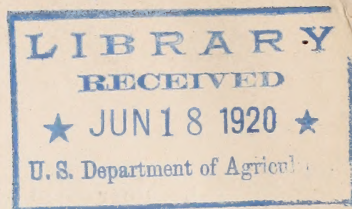
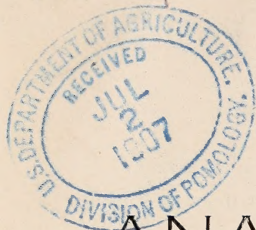


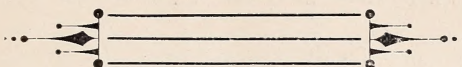
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

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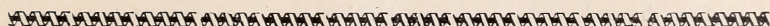
ANALY NURSERIES



SEASON 1906-7



T. J. TRUE, PROPRIETOR



Salesyard Corner Healdsburg
and Pitt Avenues, SEBASTO-
POL, CALIFORNIA

*Change address to
R.R. 1, Modesto, Calif.*

We thank our customers for the patronage of the past few years and assure them that no efforts will be spared in the future to furnish the very best trees that can be grown.

Sebastopol is the terminus of a branch of the California Northwestern railroad and is also on the line of the P. & S. R. Electric railroad. It is here that the Santa Rosa branch unites with the main line.

The trees that we offer this year are grown on Spring Hill, without irrigation, on new land never before occupied by fruit trees. The soil is a deep loam and produces the best quality of trees, with much superior roots to those grown on rich, moist valley land. As plenty of good roots are the most important part of a healthy tree this point should not be overlooked.

All orders for trees and plants for shipment amounting to \$5.00, or over are carefully packed and delivered to the transportation companies in good condition free of charge, after which we will not be responsible for any damage that may result from delay or accident while in transit.

For orders amounting to less than \$5.00, a small charge will be made to cover cost of material and labor of packing.

When less than 5 of a variety are taken retail prices will be charged; 5 of a kind at 10 rates, 50 at 100 rates.

To secure a good selection orders should be sent in early.

Customers are requested to notify us immediately of any mistakes made in filling orders that they may be promptly rectified.

When trees cannot be furnished we do not substitute other kinds unless expressly requested to do so. Parties unacquainted with the different varieties of fruits will do well to leave the selection to us as we will send only such varieties as will give general satisfaction.

GRADES—Our trees are graded by caliper; where caliper and height are both given, height is approximate and does not govern.

AX Grade is $\frac{3}{8}$ inch caliper and over, and with most varieties is 3½ to 6 feet and over in height.

XX Grade is $\frac{1}{2}$ to $\frac{3}{8}$ inch caliper and about 3 to 5 feet in height.

X Grade is $\frac{3}{8}$ to $\frac{1}{2}$ inch caliper and about 2 to 4 feet in height.

When height alone is given, caliper is not used in grading, such as walnuts, ornamentals, etc.

An experimental orchard is maintained, where all new varieties are tested, and from which buds and scions are obtained. While not boasting of as large a stock, or as extensive a list as some nurseries, we are enabled so to pay more personal attention to the production of our stock, and thus reduce the chance of mistakes.

As soon as trees are received from the nursery they should be carefully "heeled in" until planted. New orchards will do much better if the ground is thoroughly plowed to a depth of twelve or sixteen inches before planting.

In planting do not bend the roots, but dig the hole large enough to receive them freely. No matter how carefully the trees are dug, some of the roots are occasionally bruised or broken. These roots should be trimmed back. It is also best to shorten some of the long

est roots, making a clean cut from the under side. Fill the hole with surface soil first and pack it firmly around the roots. Trees should not be planted deeper than they stood in the nursery.

The tops should be cut in proportion to the roots and on trees that are branched, the side limbs should be cut back to within two or three buds of the tree, leaving the terminal buds on the top of the limb. Where there are too many branches a part of them should be removed entirely.

Positively no business transacted on Sunday.

Prices subject to change without notice,

TERMS OF PAYMENT

Cash or satisfactory security on delivery or shipment of stock. No trees sent C. O. D. to strangers unless half of their value is sent cash with order. Orders to be booked and reserved for future shipment must be accompanied by $\frac{1}{3}$ of the amount in cash, unless otherwise agreed upon. Remittances may be made by Postal Order, Bank Draft on Sebastopol, Santa Rosa, or San Francisco, or by Express. Money sent by registered letter must be at sender's risk.

GARANTEE

All trees raised in these nurseries are guaranteed true to name, as far as any reliable nurseryman can do, and we give our personal attention and exercise the utmost care to prevent mistakes, but should mistakes occur, we guarantee, upon proper proof being made, to replace any trees that may not prove true to label free of charge, or to refund to the purchaser of such trees the original cost of the trees. It is mutually understood and agreed between the purchaser and ourselves that we are not to be held reliable for any greater sum. We solicit your patronage, but cannot in justice to ourselves accept orders on any other terms.

T. J. TRUE.

Number of Trees or Plants on an Acre at Given Distances Apart.

NUMBER OF PLANTS			NUMBER OF PLANTS		
Distance apart	Square	Equilateral	Distance apart	Square	Equilateral
each way	method	triangle method	each way	method	triangle method
1 foot.....	43,560	50,300	14 feet.....	222	256
2 feet.....	10,890	12,575	15 feet.....	193	222
3 feet.....	4,840	5,889	16 feet.....	170	195
4 feet.....	2,722	3,130	18 feet.....	134	154
5 feet.....	1,742	2,011	20 feet.....	109	125
6 feet.....	1,210	1,397	22 feet.....	90	104
7 feet.....	809	928	24 feet.....	75	86
8 feet.....	680	785	25 feet.....	69	79
9 feet.....	537	620	30 feet.....	48	55
10 feet.....	435	502	35 feet.....	35	40
12 feet.....	302	348	40 feet.....	27	31

RULE—Square Method—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which divided into the number of feet in an acre (43,560) will be given the number of plants or trees to the acre.

RULE—Equilateral Triange Method—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

The cut on the cover is from a sample of our trees, and shows the kind of roots our soil produces.

BURBANK'S CREATIONS

We wish to call attention to the following productions of Luther Burbank which we are able to offer this season.

Sugar Prune—Although this prune has been somewhat of a disappointment to growers for making dried prunes, it has far surpassed expectations for eating out of hand and for shipping east green. It is also highly spoken of for canning and preserving. It is very productive and requires considerable pruning and thinning.

Winterstein Apple—A seedling of Gravenstein, but later, ripening with Baldwin and R. I. Greening. We have not fruited this apple yet.

Bartlett Plum—The flavor resembles the Bartlett pear and Pine-apple; not a good shipper

Climax Plum—A large, showy, early plum of good flavor, cracks badly.

Wickson Plum—Ripens in August here, large, of fine appearance and quite popular for shipping east

Combination—A cross of several different varieties, early, free-stone, a fine table plum but not as good a shipper as some other varieties

Shiro—White, turning to yellow when ripe, very juicy, a heavy producer, good shipper. A sample submitted to the local cannery and canned by them was pronounced by them to be O. K. for canning.

Sultan—A cross between Satsumi and Simoni, combining the good qualities of both. Early, productive, very small pit, flesh red all through, very rich flavor, without doubt the best cooking plum in existence, does not crack, splendid shipper, one of Mr. Burbank's best plums.

Maynard—One of Mr. Burbank's latest, large and highly colored, fine flavored, flesh yellow, splendid keeper; a sample sent by Mr. Burbank to Vermont was returned to him on account of being sent to the wrong address. It arrived in Santa Rosa in good condition. These trees have been selling at \$2.00 to \$2.50 each. We offer spring buds, small trees, 2 to 3½ feet in height, at 60c each, \$5.00 per 10.

Pineapple Quince—Much superior to ordinary quinces, tender and a fine cooker. It has proved much more difficult to propagate than other kinds.

Santa Rosa Walnut—Maddocks strain—Tree a strong grower, starts early, bears well, nuts large and of a fine quality, subject to blight.

Santa Rosa Walnut—Analy strain—Tree starts from two to three weeks later than the Maddocks, generally about the 1st of April, not quite so strong a grower. The tree from which I obtained my supply of nuts for planting, is growing in a rich sandy loam, with yellow clay about two feet from the surface, is 15 years of age, has a spread of 40 feet, and is bearing the tenth successive crop this season. The tree never had any blight till the present season and is not blighted any worse than Franquette in the same orchard. In locations further away from the coast where the air is dryer this walnut should be very valuable. The nut is of medium size of fine quality. Walnuts generally are a failure here this year.

Opulent Peach—White flesh. A cross between the Muir peach and the White nectarine. Mr. Burbank says it is too soft for distant shipment. We have not fruited this peach but received a sample from Mr. J. T. Green, of Morgan Hill, Santa Clara county. After having been picked 5 days they were mostly in good condition, only a few being soft and somewhat mashed. They were the most delicious peach we ever ate; rich, juicy and sweet. This peach has evidently been underrated and overlooked both by Mr. Burbank and fruit growers in general. Mr. Green writes:

“MORGAN HILL, July 31, 1906.

“Mr. T. J. True:

“Dear Sir:—Am pleased to be able to say that a sample of Opulent peach will be forwarded to you tomorrow. My two oldest trees on which I have always had a heavy crop of large sized fruit have been winter killed by excessive moisture, and the sample you receive will be from young trees, on which I have left too many for the age of the tree. My object in leaving so many was to have lots of them to eat. Thinned like other peaches the size will average same as Crawford's. Please don't forget that I want quite a good many of the trees. Every woman about here that has canned them says they are the best of all for family use and every one who has ate them out of hand pronounces them ‘best of all.’ Season usually closes as the Crawford comes in, but this year they are a little late, for the first time in 4 years. Tree is a vigorous grower and a regular and heavy bearer, but troubled some by curl leaf in the spring. I made several tests of Opulent as a dried peach and find they shrink 5 to 1 unpeeled, dry very white; Muirs dry 4 to 4½ to 1, Crawford's 4½ to 5 to 1 unpeeled here.

“Yours very truly,

“J. T. GREEN.”

We have only a few trees of this peach left unsold, they are small spring buds about 2 to 3 feet high. We offer them at 40c each. We offer dormant buds at 25c each.

Phenomenal Berry—Similar to Loganberry but said to be larger, sweeter and glossier, and highly recommended by those who have used it. For prices see berries.

Crimson Winter Rhubarb—Unlike other varieties of rhubarb the Crimson Winter grows and produces stalks during the winter, which makes it very valuable. It is also superior in value to other kinds. This variety is fast becoming very popular and is rapidly superseding all other varieties. The plants we offer are grown from seed from original stock. Seed from other than original stock is said to deteriorate very rapidly. The culture of this rhubarb in suitable locations promises to be very profitable. Mr. Burbank considers this the greatest and most valuable novelty he has ever introduced.

Large size, 20c each, \$1 50 per 10, \$12 50 per 100.

Medium, 15c “ 1 25 “ 10 00 “

Small, 10c “ 1 00 “ 8 00 “

(6)

APPLES

1 year old.

These trees are stocky and thrifty.

AX, $\frac{5}{8}$ inch caliper and up,	15c each,	\$1.25 per 10,	\$12.50 per 100.
XX, $\frac{1}{2}$ to $\frac{5}{8}$ inch caliper,	15c "	1 25 "	10 00 "
X, $\frac{3}{8}$ to $\frac{1}{2}$ inch caliper,	10c "	80 "	7.00 "
Winterstein	King of Tomkins Co.		
Red Astrachan	Yellow Transparent		
Skinner's Pippin	Jonathan		
Smith's Cider	Va. Græning		
Yellow Bellflower	Spitzenberg		
Lady Apple	Graham Baldwin		
Baldwin	Hoover		
Duchess of Oldenburg	Rome Beauty		
Wagener	Mammoth Black Twig		
Yellow Newton Pippin	Arkansas Black		
Golden Russet	Ben Davis		
Red Cheeked Pippin	R I Greening		
Senator	Gravenstein		
Rismark	Wm Favorite		
Cook's Seedling	Red Beitigheimer		
Bethel	Alexander		
Late Bellflower	White Winter Pearmain		
Black Ben Davis	Winter Banana		
Transcendent Crab	Red June		
Shepherd's Perfection	Sierra Beauty		

Shepherd's Perfection was introduced from New Zealand about 18 or 20 years ago by Luther Burbank when he was in the general nursery business. It is a very handsome apple of fine quality, resembles the Yellow Newton but is better, but perhaps not quite so late a keeper. Scabs some years but not any worse than Newton

APHIS RESISTANT APPLE STOCK

The Northern Spy root has been tested in New Zealand for over twenty years and has been found far ahead of any other root for resisting the attacks of the Woolly Aphis; and is now used altogether in that country as a stock for grafting other varieties on. Other varieties grafted on this stock are not resistant above the graft, therefore the grafting or budding should be done a few inches above the ground. We find these trees are very thrifty growers on moist land, but on dry land do not make quite so thrifty a growth as trees on seedling roots

XX, $\frac{1}{2}$ inch caliper and over,	15c each	\$1 40 per 10,	\$12 50 per 100
X, $\frac{3}{8}$ to $\frac{1}{2}$ inch caliper,	15c "	1 25 "	10 00 "
Northern Spy	White Winter Pearmain		
Gravenstein	Yellow Bellflower		
Yellow Newton Pippin	R I Greening		
King of Tomkins Co			

PRUNES

On Peach and Myrabolan Roots

One year, AX, $\frac{5}{8}$ inch and up,	15c each,	\$1 25 per 10,	\$10 00 per 100
One year, XX, $\frac{1}{2}$ to $\frac{3}{8}$ inch,	12½c "	1.00 "	8.00 "

(7)

One year, X, $\frac{3}{8}$ to $\frac{1}{2}$ inch, 10c each, .80c per 10, 6.00 per 100
 Small, \$5 per hundred.

Petite Clairac or Imperial Epmeuse
 Silver Sugar

PLUMS

One year, AX, $\frac{5}{8}$ inch and up, 20c each, \$1 80 per 10, \$15 00 per 100
 One year, XX, $\frac{1}{2}$ to $\frac{5}{8}$ inch, 15c " 1 40 " 12 50 "
 One year, X, $\frac{3}{8}$ to $\frac{1}{2}$ inch, 15c " 1 25 " 10 00 "

On Peach Roots

Shiro Burbank
 Climax Sultan
 Wickson Combination
 On Myrabolan Roots
 Washington Burbank
 Jefferson Sultan
 Green Gage Yellow Egg

PEACHES—One Year

AX, $\frac{5}{8}$ inches and up, 30c each \$2 50 per 10, \$25 per 100.
 XX, $\frac{1}{2}$ to $\frac{5}{8}$ inch, 25c " 2 40 " 22 50 "
 X, $\frac{3}{8}$ to $\frac{1}{2}$ inch, 20c " 1 80 " 16 "
 Small, about $1\frac{1}{2}$ to $2\frac{1}{2}$ feet, \$12 50 per 100.

Muir Tuscan Cling
 Lovell Phillips Cling
 Anderson

Anderson or Late Muir is supposed to be a seedling of Muir, crossed with Late Crawford, has quality of Muir with size and shape of Late Crawford, tree a strong grower, ripens with Lovell, dries heavy and is a fine canning peach.

AX $\frac{5}{8}$ inch and up, 25c each. \$2 25 per 10, \$20.00 per 100.
 XX, $\frac{1}{2}$ to $\frac{5}{8}$ inch 20c " 1 80 " 16 00 "
 X, $\frac{3}{8}$ to $\frac{1}{2}$ inch 15c " 1 40 " 12 50 "

Seed Late Crawford
 Briggs May Salway
 Hales Early Comet
 Triumph Piquette Late
 Dewey McClish Cling
 Strawberry Wiley Cling
 Early Crawford Levy's Late Cling
 Newhall Golden Cling
 Alexander Foster

NECTARINES

Stanwick Humboldt
 Price, 20 cents each.

PEARS

One year, AX, $\frac{5}{8}$ inch and up, 20 cents each, \$2.00 per 10, \$18 per 100.
 One year, XX, $\frac{1}{2}$ to $\frac{5}{8}$ inch, 20 cents each, \$1.80 per 10, \$15 per 100.
 One year, X, $\frac{3}{8}$ to $\frac{1}{2}$ inch, 15 cents each, \$1.40 per 10, \$12.50 per 100.
 Early Koonce Winter Bartlett
 Bartlett Crocker Bartlett
 Winter Nelis Duchess D'Angonleme
 Rossney Beurre Hardy

(8)

APRICOTS

One year, AX, $\frac{5}{8}$ inch and up, 20 cents each, \$2.00 per 10, \$18 per 100.
One year, XX, $\frac{1}{2}$ to $\frac{5}{8}$ inch, 20 cents each, \$1.80 per 10, \$15 per 100.
One year, X, $\frac{3}{8}$ to $\frac{1}{2}$ inch, 15 cents each, \$1.40 per 10, \$12.50 per 100.

On Peach
Royal

Tilton
Blenheim

OLIVES

35 cents each.
Mission

Manzanillo

QUINCES

25 cents each.
Orange

Pineapple

CHERRIES ON MAZZARD

One year AX grade, 25 cents each, \$2.25 per 10, \$20 per 100.
One year, XX grade, 25 cents each, \$2.00 per 10, \$18.00 per 100.
One year, X grade, 20 cents each, \$1.60 per 10, \$15 per 100.

Chapman
Rockport
Black Tartarian
Royal Ann

Black Republican
Bing
Yellow Buttner
Late Dulke

ALMONDS

AX, 20 cents each, \$2.00 per 10, \$18 per 100.
XX, 20 cents each, \$1.80 per 10, \$15 per 100.
X, 15 cents each, \$1.40 per 10, \$12.50 per 100.
I. X. L.
Jordan
Grosse Tendre

Ne Plus Ultra
Nonpariel

FIGS, OLIVES and QUINCES

One to two feet, 15 cents each.
White Ischia

CHESTNUTS

Two to $3\frac{1}{2}$ feet, 50 cents each, \$4.00 per 10.
Under 2 feet, 35 cents each, \$3.00 per 10.
Marron Combale—A large French variety of fine flavor, probably the finest variety grown, very productive but trees do not begin to bear as young as some other kinds.

Marron Quercy and Marron Precose—Not as large as above but trees begin to bear younger.

WALNUTS

SANTA ROSA SOFT SHELL (See Burbank's production).
2 feet and over, 25 cents each, \$2.00 per 10, \$18 per 100.
18 in. to 2 feet, 20 cents each, \$1.60 per 10, \$15 per 100.
12 to 18 in., 15 cents each, \$1.40 per 10, \$12.50 per 100.
Under 12 in., 15 cents each, \$1.25 per 10, \$10 per 100.
Grafted on Cal. Black, \$1.00 to \$1.50 each.

GRAFTED WALNUTS

Franquette on Cal. Black, 3 feet and over, \$1.50 each; under 3 feet, \$1.00

FRANQUETTE is several weeks later in budding out in the spring than any of the English varieties, and persons living in localities subject to spring frosts, need not be told of the value of this characteristic. The nuts are of the best quality and command the highest price

in the market.

FRANQUETTE SEEDLING, 6 to 12 inches, 25c each, 4 to 6 inch, 20c each.

CAL. BLACK WALNUT—Each year the Cal. Black Walnut is growing more in favor as a stock for grafting the English and French kinds on; gophers do not like it and it will thrive in both wetter and dryer soil than the English seedling, and when top grafted the trunk does not sunburn. Although very difficult to graft, several parties in different sections have been quite successful, and when grafting scions are taken from the best softshell trees you thus get trees that are exactly like the parent tree and do not vary in size and quality as seedlings usually do. It is evident that this is the best way to get a walnut orchard. For the benefit of those who wish to start walnut orchards this way we have several hundred black walnut trees which we offer at the following prices: 3 feet and over, 15c each, \$1.40 per 10, \$12.50 per 100; 1½ to 3 feet, 14c each, \$1.25 per 10, \$10 per 100.

FILBERTS

1½ to 3 feet, 15 to 20c each.
Barcelona

Kentish Cob

ORANGES AND LEMONS

Prices on application.

Japan Persimmons, 15 to 25 cents.

MAMMOTH BLACKBERRY

Rooted tips, 5c each, 40c per 10, \$3.00 per 100.

PHENOMENAL BERRY

Rooted Tips, 5 cents each.

LOGANBERRY

Loganberry, rooted tips, 1 year plants, 5 cents each, 40 cents per 10, \$3.00 per 100.

RASPBERRIES

Price, 5 cents each, 25 cents per 10, \$1.00 per 100.

Hansell

Cuthbert

Golden Queen

GOOSEBERRIES

Price, 10 cents each, 80 cents per 10.

Downing

Josselyn

Pearl

Oregon Champion

English

STRAWBERRIES

25 cents per dozen, \$1.00 per 100.

Climax

Corsican

Mead

Green's Pineapple

Senator Dunlap

Marshall

Sample

Laxton Noble

CURRENTS

Price 5 cents each.

Wilder

Red Cross

Fay's Prolific

Cherry

GRAPES

1 year rooted vines, 5 cents each.

Muscat of Alexandria	Sweetwater
Muscat Hamburg	Orange Muscat
Blk. Almeria	Jura Muscat
Mrs. Prince Muscat	Sabalanski
Emperor	Rose Peru
Tolsay	Gros Sapat
Black Muscat	Blk. Malvoise
Gros Gualaume	Red Barbarosea
Cornichon	

ROSES

Baby Rambler, a dwarf, everblooming rose, very profuse bloomer, 30 cents each.

1 year old 1 to 2 feet high, raised in open ground, 15 cents each.

Small plants, 10 cents each.

Cecil Bruner	Bridesmaid ..
California	Marie Von Houtte
Duke of Edinburgh	Emperor of Morocco
Paul Neyron	Nephitos
Glorie Lyonnaise	Maman Cochet
Hermosa	Aggrippina
Queen	Kaiserin Augusta Victoria
Etoile de Lyon	Magna Charta
Duchess of Albany	Reine Marie Henriette
Admiral Dewey	Madam Cochet
Clotilde Soupert	Cherolee, double and single
Catherine Mermet	

ROSES

Baby Rambler—A dwarf, everblooming rose, very profuse bloomer, 30 cents each.

Mad. Lombard	Perle des Jardines
Mad. Watteville	Souvenir Du Catherine Guillot
Bride	Caroline Testout
Gold of Ophir	Duchess de Brabant
Dr. Grill	Striped La France
Mad. Isaac Perrene	White Rambler
Baron Bonstettin	Papagontier
Francisco Kruger	J. B. Varonne

ORNAMENTAL TREES

Silver Leaf Maple.....	15c each
Norway Maple.....	15 to 25c each
Sycamore Maple.....	20 to 25c each
Cal. Black Walnut.....	See Nut Trees
Purple Leaf Beech.....	25c each
Umbrella Trees.....	25 to 35c each
Palm, small.....	50c to \$1.00 each
Chamerops Excelsa, Cal. Fan Palm, Phoenix Canariensis.....	
Camphor Gum.....	50c each
Eucalyptus Globulosa (Blue Gum).....	\$1.50 per 100
Eucalyptus Rostrata (Red Gum).....	\$1.50 per 100
Eucalyptus Rudus.....	\$1.50 per 100
Redwood.....	50c each
Purple Maple, Schledweri.....	25c each

Elm	25c each
Catalpa	25c each
Pepper Trees.....	25c to 50c each
Casuarina or Beefwood Tree.....	50c each
Variegated Laurestinus.....	25c each
Cat Leaved Weeping Birch.....	50c each
Purple Birch.....	50c each
Acacia Melanoxylon.....	25 to 50c each
Acacia Floribunda.....	25 to 50c each
Acacia Melissima.....	25 to 50c each
Acacia Baileyan.....	25 to 50c each
Amorcaria Imbricata (Monkey Puzzle) 8 to 15 inches.....	50c each
Magnolia	50c to \$1.00

THE BOSS TREE PROTECTOR

made of Yucca Palm

has been tried for several years in this county and has been found to be the best protection against sunburn. Prices on application.



